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Acoustics, Speech, and Signal Processing, 1992. ICASSP-92., 1992 IEEE International Conference on
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Bhargava, U.; Kashyap, R.; Goodman, D.;
Acoustics, Speech, and Signal Processing [see also IEEE Transactions on Signal Processing], IEEE Transactions on
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☐ 4. **The Design of Predictive Trellis Waveform Coders Using the Generalized Lloyd Algorithm**
Ayanoglu, E.; Gray, R.;
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Abut, H.; Erodol, N.;
Information Theory, IEEE Transactions on
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Bovik, A.;
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Volume 11,  Apr 1986 Page(s):2055 - 2058

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8. **Adaptive reception of wireless CDMA signals using empirical detection**
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Volume 6, 12-15 May 1998 Page(s):3205 - 3208 vol.6
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9. **Type-based detection in macro-diversity reception for mobile radio signals**
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Volume 5, 21-24 April 1997 Page(s):4013 - 4016 vol.5
Digital Object Identifier 10.1109/ICASSP.1997.604819

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10. **A new approach to the optimal modeling of sound propagation in the random ocean**
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3-6 April 1990 Page(s):2931 - 2934 vol.5
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11. **Optimal quantizer step sizes for transform coders**
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13. **Boundary description and measurement with sub-pixel/-voxel accuracy**
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30 Aug.-3 Sept. 1992 Page(s):6 - 8
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14. **Trellis source codes designed by conjugate gradient optimization**
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Digital Object Identifier 10.1109/26.2723

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15. **Deterministic annealing for trellis quantizer and HMM design using Baum-Welch re-estimation**
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